

AMENDMENTS TO THE SPECIFICATION:

Please amend without prejudice the Substitute Specification as follows:

Please amend the paragraph beginning at line 12 of page 3 of the Substitute Specification as follows:

--An example of the present invention is explained in greater detail in the following based on the Figures.

The Figure 1 shows a schematic representation of the data structure on a data medium.

Figure 2 shows a schematic representation of the navigation data reading device/drive and the data medium.--.

Please amend the paragraph beginning at line 19 of page 3 of the Substitute Specification as follows:

--[[The]] Figure 1 shows a data track 1 which is composed of a pregap 2 and a useful data track 3. The physical address of pregap 2 as well as of useful data track 3 is plotted below data track 1. At the start of pregap 2, the physical address is made up of zeros, namely 0 min runtime and 0 sec runtime at frame 0. A runtime of two seconds has elapsed at the end of pregap 2, the physical address 00 being indicated as the frame. Useful data track 3 including the navigation data, which occupies the remaining memory space, follows pregap 2, the remaining memory space being 74 minutes on a regular CD, which can be seen in the lower right corner of [the] figure 1. The last logic block address "665850" is shown in the upper right corner of [[the]] figure 1.--.

Please insert the following paragraph beginning at line 22 of page 4 of the Substitute Specification as follows:

--Figure 2 shows a schematic representation of the navigation system 4 having the navigation data reading device/drive 5 and the data medium 6.--.